IN THE SPECIFICATION:

Please replace paragraph **[0001]** with the following amended paragraph:

[0001] This application claims benefit of United States provisional patent application serial number 60/463,759, filed April 17, 2003, and is related to commonly assigned United States Patent Application serial number 10/185,764, entitled "METHOD AND APPARATUS FOR DISPLAY IMAGE ADJUSTMENT", filed June 27, 2002, issued as U.S. Patent No. 6,963,348, and commonly assigned United States Patent Application serial number 10/625,812 ~~_____~~, entitled "PER-PIXEL OUTPUT LUMINOSITY COMPENSATION", filed July 22, 2003, issued as U.S. Patent No. 7,336,277, all of which are incorporated herein by reference.

Please replace paragraph **[0055]** with the following amended paragraph:

[0055] Though display elements 133 do not have overlapping projection areas, they may tend to have intensity roll-off. Intensity roll-off is conventionally along edge bands of display elements. In accordance with one embodiment of the invention, graphics modules 103 may be used to adjust the intensity roll-off for each display element 133, as discussed in detail in commonly assigned United States Patent Application serial number 10/625,812 ~~_____~~, entitled "PER-PIXEL OUTUT LUMINOSITY COMPENSATION", filed July 22, 2003, issued as U.S. Patent No. 7,336,277.

Please replace paragraph **[00117]** with the following amended paragraph:

[00117] The following paragraphs describe how synchronized GPU's may be integrated with anti-keystoning features (described in commonly assigned United States Patent Application serial number 10/185,764, entitled "METHOD AND APPARATUS FOR DISPLAY IMAGE ADJUSTMENT", filed June 27, 2002, issued as U.S. Patent No. 6,963,348) and luminosity compensation features (described in commonly assigned United States Patent Application serial number 10/625,812 ~~_____~~, entitled "PER-PIXEL OUTPUT LUMINOSITY COMPENSATION", filed July 22, 2003, issued as U.S. Patent No. 7,336,277).

Please replace paragraph **[00119]** with the following amended paragraph:

[00119] Projection system 700 includes an M-by-N array of projectors 702 for projecting an M-by-N array of respective projected image elements; where M and N are integers, at least one of M and N is equal to or greater than one, and at least the other one of M and N is greater than one. Each projected image element 701 may be adjusted for anti-keystoning, as described in additional detail in commonly assigned United States Patent Application serial number 10/185,764, entitled "METHOD AND APPARATUS FOR DISPLAY IMAGE ADJUSTMENT", filed June 27, 2002, issued as U.S. Patent No. 6,963,348, which is incorporated by reference. Though only projected image element 701-1 is illustratively shown with handles 729 for clarity, it should be understood that each projected image element 701 may be adjusted using a respective set of handles 729.